Project Title	Funding	Institution
Studies of central nervous system functional anatomy	$1,340,580	National Institutes of Health (NIH)
Olivocerebellar circuitry in autism	$756,843	Boston University Medical Campus
Large-scale discovery of scientific hypotheses; Computation over expert opinions	$603,044	University of Chicago
Genotype-phenotype relationships in fragile X families	$541,900	University of California, Davis
Epigenetic interaction of MECP2 and organic pollutants in neurodevelopment	$432,523	University of California, Davis
Synaptic processing in the basal ganglia	$392,444	University of Washington
ACE Center: Genetics of serotonin in autism: Neurochemical and clinical	$377,577	University of Illinois at Chicago
ACE Center: Targeting genetic pathways for brain overgrowth in autism spectrum disorders	$371,478	University of California, San Diego
Investigation of DUF1220 domains in human brain function and disease	$367,008	University of Colorado Denver
ACE Center: Rare variant genetics, contactin-related proteins and autism	$334,236	Yale University
ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition	$333,180	University of California, Los Angeles
The role of MECP2 in Rett syndrome	$308,949	University of California, Davis
The MET signaling system, autism and gastrointestinal dysfunction	$292,923	University of Southern California
Bioinformatics support for AGRE	$225,936	Autism Speaks (AS)
ACE Center: Imaging autism biomarkers + risk genes	$201,934	University of California, San Diego
Genetic dissection of restricted repetitive behavior (RRB)	$180,254	University of Florida
Genetic epidemiology of autism spectrum disorders	$178,175	Yale University
Fraternal birth order effects on behavior	$171,000	Michigan State University
Structural and functional neural correlates of early postnatal deprivation	$148,768	Wayne State University
The transcription factor PLZF: A possible genetic link between immune dysfunction and autism	$142,113	Memorial Sloan-Kettering Cancer Center
Project 3: Neurodevelopmental toxicology of autism	$136,181	University of California, Davis
Identical twins discordant for autism: Epigenetic (DNA methylation) biomarkers of non-shared environmental influences	$108,503	King's College London
Core C: Analytical Core	$97,270	University of California, Davis
Core B: Outreach and Translation	$84,728	University of California, Davis
Epigenetic interaction of MECP2 and organic pollutants in neurodevelopment (supplement)	$67,208	University of California, Davis
Linking autism and congenital cerebellar malformations	$60,000	University of Chicago
Identification and functional characterization of gene variants	$60,000	Universita Campus Bio-Medico di Roma
Core D: Molecular Genomics Core	$57,649	University of California, Davis
ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition (supplement)	$55,592	University of California, Los Angeles
The role of MECP2 in Rett syndrome (supplement)	$34,417	University of California, Davis

Project Title	Funding	Institution
Allosteric potentiators of the oxytocin system for the control of social motivation	$25,000	University of North Carolina at Chapel Hill
Core E: Statistical Analysis Core	$15,567	University of California, Davis
Teratology Society Meeting Support	$10,000	Teratology Society
DNA methylation and other epigenetic studies of autism brain	$0	Baylor College of Medicine
MeHG stimulates antiapoptotic signaling in stem cells	$0	Kennedy Krieger Institute
Neurogenic growth factors in autism	$0	Yale University
Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders - 1	$0	Burnham Institute
Epigenetic regulation of the autism susceptibility gene, ENGRAILED 2 (EN2)	$0	University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School
Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders -2	$0	Burnham Institute